Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	1344	(electrosurg$ and (return ground neutral negative) adj electrode)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 12:50
L6	193	5 and (inductor with series)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 12:51
L7	4	electrosurg$ and (inductor with series) with ((return ground neutral negative) adj electrode)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 13:19
L8	1	electrosurg$ and (variable adj inductor with series) with ((return ground neutral negative) adj electrode)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 13:17
L9	1	electrosurg$ and ((variable adj inductor) with series) with ((return ground neutral negative) adj electrode)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 13:18
L10	2	(inductor with series) with ((return ground neutral negative) adj electrode) and 606/34-51.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 13:20
L11	1	(variable adj inductor) with series with ((return ground neutral negative) adj electrode) and 606/34-51.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 13:21
L12	1	(variable adj induct$4) with series with ((return ground neutral negative) adj electrode) and 606/34-51.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 13:24
L13	0	(adjust$3 with induct$4) with series with ((return ground neutral negative) adj electrode) and 606/34-51.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 13:22
L14	1	(variable adj induct$4) same (series with ((return ground neutral negative) adj electrode)) and 606/34-51.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 13:23
L15	0	(variable adj induct$4) same (series with ((return ground neutral negative) adj electrode)) and (606/34-51 607/96-122.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 13:24
L16	0	(variable adj induct$4) and (series with ((return ground neutral negative) adj electrode)) and (606/34-51 607/96-122.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 13:24

L17	0	(variable adj induct$4) with series with ((return ground neutral negative) adj electrode) and (606/34-51 607/96-122.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 14:37
L18	67	("3089496"|"3543760"|"3720209"|"3848600"|"4088133"|"4092985"|"4094320"|"4117846"|"4166465"|"4200104"|"4207904"|"4226247"|"4231372"|"4237886"|"4237887"|"4267840"|"4304235"|"4384582"|"4387714"|"4669468"|"4770173"|"4799480"|"5352315"|"5354790"|"5520683"|"5836924"|"6053910"|"6083221"|"6454764"|"6666859").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 14:16
L19	0	(variable adj induct$4) with series with (indifferent adj electrode) and (606/34-51 607/96-122.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 14:39
L20	2124	(indifferent with electrode)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 14:40
L21	75	5 and 20	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 14:42
L22	13	21 and inductor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 14:58
L23	4	("4200104").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/08/04 15:01
L24	0	21 and (bulk adj impedance) with (return adj electrode)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/08/04 15:02
L25	0	21 and (bulk adj impedance)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/08/04 15:02
L26	13	21 and (impedance with (return adj electrode))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/08/04 15:06
L27	8	26 and inductor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/08/04 15:06